ANALYSIS OF VETERANS IN MONTANA

A BRIEF REPORT ON VETERAN HOUSING AND LOAN PROGRAMS

OCTOBER 1996



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INFORMATION IN SUPPORT OF THE MONTANA CONSOLIDATED PLAN UPDATE FOR PLAN YEAR BEGINNING APRIL 1, 1997

OCTOBER 1996

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INTRODUCTION

During the 53rd Montana Legislature, the 1993 Joint Interim Subcommittee for Veterans Needs requested that the Department of Commerce (DOC) include a variable on veteran status in future housing studies and surveys¹. The 54th Montana Legislature passed House Joint Resolution No. 1 directing the DOC to include the examination of veteran status in future housing studies and surveys. It further directed the Montana Board of Housing to use information on veteran status from past and future analysis to develop special housing programs for veterans in Montana.² The resolution stipulated that the Department of Commerce report to the 55th Legislature on the housing needs of veterans in Montana and that the Board of Housing report to the 55th Legislature on the development of special housing programs for Veterans in Montana³.

The purpose of the Analysis of Veterans in Montana is to begin responding to these requests and instructions. No specific surveys of the general population were planned for the current Consolidated Planning period. Consequently, inferring conclusions about veterans and veteran housing needs through surveys could not be completed. However, the Montana Department of Commerce, Housing Division, has initiated the analysis of veteran needs by a review of existing data sources.

The objectives of this analysis were to:

- Collect statistics about veterans in Montana;
- Compute data on veteran housing loan programs and loans made to veterans;
- Assess why home loans have been denied veterans through the VA programs;
- Report on veteran age, era, gender, disability, education, income, and employment status in the labor market; and,
- Define the status of homeless programs for veterans.

The goals of the study were to determine the size of the veteran population, describe the characteristics of the veteran population in Montana, report on loan activity currently provided to veterans in Montana, and evaluate the home loan situation for veterans in Montana. Using this data, inferences were drawn about the housing needs of veterans in Montana. Each of these issues are addressed in this report. The needs of homeless veterans in the state are briefly discussed, drawing on national statistics.

Specific detail regarding veterans in the state of Montana—their income, employment, or educational attainment—was not available for this report. Consequently, national data from the Department of Veterans Affairs has been utilized to compare characteristics of veterans with the greater U.S. population. The assumption is made that the Montana veteran and the Montana

¹ Correspondence from the Joint Interim Subcommittee on Veterans' Needs, 54th Montana Legislature, March 19, 1996.

² ibid

³ 54th Legislature, HJ001.02, page 2, lines 2-4.

civilian will have similar, although not identical, characteristics to those of the average national statistics.

The report begins with a discussion of Veterans in Montana and Housing for Veterans in Montana. Both national and statewide statistics about veterans are presented. The study then addresses housing programs for veterans. This document concludes with a brief summary of findings. Appendix A includes more tabular detail about Montana's veteran population.

VETERANS AND HOUSING FOR VETERANS IN MONTANA

OVERVIEW

The United States has a more comprehensive system of assistance for veterans than any other country in the world, dating back to 1636 when the Pilgrims of Plymouth Colony were at war with the Pequot Indians. The Pilgrims passed a law to ensure that disabled solders would be supported by the colony.

Today, the veteran population in the United States is nearly 27 million. In Montana this is about 95,400 men and women. In both cases, veterans make up slightly more than 10 percent of the population. Nationwide, about 70 million people, or nearly one-third of the total population are veterans, their dependents, or survivors of deceased veterans. All are potential beneficiaries of veteran benefits and services.

NATIONAL STATISTICS

Education

The United States veteran is, on average, better educated than non-veterans and typically has more income than their non-veteran counterpart. Table 1, below, presents the median personal income of veteran and non-veteran males in 1994.⁴

TABLE 1
US VETERAN AND NON-VETERAN STATISTICS
MEDIAN PERSONAL INCOME OF MALES, 1994

AGE	VETERAN STATUS	Median Income
20 or older	Veterans	24,700
	Nonveterans	22,000
20 to 39	Post Vietnam Era Veterans	21,500
	Nonveterans	20,000
40 to 54	Vietnam era veterans	35,200
	Nonveterans	32,000
55 to 64	Veterans	29,000
	Nonveterans	24,000
65 or older	Veterans	17,200
	Nonveterans	12,200

Source: Veterans Administration, Annual Report, 1995, pg. 3-4. Copied pages received from Fort Harrison staff.

Income

As seen on the preceding page, all male veterans, and all age cohorts, have a higher median income than non-veterans. While this does not imply that *all* veterans have higher income, it does mean that veteran incomes are typically higher than other citizens.

Employment

National statistics related to veteran unemployment rates are presented in Table 2 below.⁵ For all veterans over the age of 20, the national veteran unemployment rate is lower than non-veterans. However, specific segments of the veteran population do have higher unemployment rates. These are Vietnam and post-Vietnam veterans between the ages of 20 and 44. Interestingly, all female veterans have higher unemployment rates.

TABLE 2
US VETERAN AND NON-VETERAN STATISTICS
EMPLOYMENT AND UNEMPLOYMENT

FISCAL 1994

AGE AND SEX	VETERAN STATUS	Number in Labor Force	Percent in Labor Force	Number Unemployed	Unemployment Rate
Both Sexes20 or older	Veterans	16,903	60.0	892	5.3
	Nonveterans	106,086	69.7	6,260	5.9
Males20 or older	Veterans	16,124	63.2	839	5.2
	Nonveterans	50,475	82.1	3,169	6.3
Males20 to 34	Post Vietnam era veterans	2,588	92.3	221	8.5
	Nonveterans	23,800	89.7	1,577	6.6
Males35 to 44	Vietnam era veterans	2,329	91.8	144	6.2
	Nonveterans	15,174	93.3	715	4.7
Males45 to 54	Vietnam era veterans	4,176	92.1	159	. 3.8
	Nonveterans	7,684	88.5	367	4.8
Males55 to 64	Vietnam era veterans	3,374	63.8	141	4.2
	Nonveterans	2,303	66.7	124	5.4
Females20 or older	Veterans	779	57.0	53	6.8
	Nonveterans	55,611	59.2	3,091	5.6
Females25-34	Veterans	273	78.4	22	8.1
	Nonveterans	15,186	73.5	959	6.3
Females35-54	Veterans	343	81.4	19 ′	5.5
	Nonveterans	27,052	75.8	1,259	4.7

Source: Current Population Survey, October 1993 through September 1994, U.S. Bureau of the Census (via http://www.va.gov). Average of quarterly figures for fiscal 1994.

Disability

Nationally, about 8 percent of veterans have some form of disability. Veterans who served during wartime are not necessarily more likely than those who served during peacetime to have a service-connected disability. Veterans of the women's service branches and Navy veterans are less likely to have service-connected disability ratings than veterans of other armed services.

Physical disability is graded by degree, rated from zero percent to 100 percent. Compensation for disabilities greater than 100 percent can be given for disabilities resulting from severe circumstances, such as having been a prisoner of war. About 57 percent of disabled veterans have a degree of disability of one-fifth or less. Table 3, below, presents data regarding the major disability category and degree of disability.

A number of veterans with minor disabilities do not report these to the Veterans Administration for a variety of reasons.⁶ Black and Hispanic veterans are twice as likely not to apply for benefits because they are unaware of the benefits or because they believe it is too much trouble.

Nevertheless, the population with both service connected and non-service connected disabilities is different for older veterans than younger veterans. The younger veterans have nearly the same amount of service connected versus non-service connected disabilities. On the other hand, elder veterans have a much higher incidence of service-related disability. Table 4, on the following page, presents this data.

TABLE 3
DISABILITY AND DEGREE OF IMPAIRMENT
BY TYPE OF MAJOR DISABILITY
SEPTEMBER, 1993

DEGREE OF DISABILITY	TOTAL DISABLED VETERANS	PSYCHIATRIC AND NEUROLOGICAL DISEASES	GENERAL MEDICAL AND SURGICAL CONDITIONS
0%	19,771	0	19,771
10%	877,141	114,517	762,624
20%	356,706	23,783	332,923
30%	304,137	71,207	232,930
40%	180,049	26,347	153,702
50%	107,108	39,759	67,349
60%	105,672	18,818	86,854
70%	60,854	23,201	37,653
80%	35,882	10,303	25,579
90%	15,481	4,398	11,083
100%	134,834	92,403	42,431
TOTAL	2,197,635	424,736	1,772,899

[·]National Survey of Veterans, National Center for Veteran Analysis and Statistics from the Assistant Secretary for Policy and Planning, 1993

TABLE 4
VETERANS WITH SERVICE CONNECTED DISABILITY
PERCENT DISABLED, ANY DEGREE, BY AGE, 1992

AGE	NSC %	SC %	% NA
<25	2.80	1.10	0.00
25-34	9.90	6.30	8.40
35-44	19.30	19.30	21.70
45-54	19.50	15.70	18.30
55-64	23.30	17.30	17.10
65-74	21.10	33.60	29.00
75 +	4.10	6.70	5.50
TOTAL	100.0	100.0	100.0

NSC = Not Service Connected; SC = Service Connected

VETERAN HOMELESSNESS

About one third of the adult homeless population has served in the Armed Services.⁷ This is a disproportionate share of the population. Other veterans are considered near homeless or at risk because of a lack of affordable housing, poor job market for those without skills and a lack of education, downsizing of the military and of educational benefits, physical or mental ailments, or war related mental illness such as post-traumatic stress disorder. The vast majority of the veteran homeless are single men, although about 10% are homeless with their families. More than 80 percent of homeless veterans are high school graduates, with one-third having attended or graduated from college. Approximately 40-60 percent of homeless veterans served during the Vietnam War; another 20-40 percent served post Vietnam.⁸ Minorities are over represented in this population, with about 40 percent either African American or Hispanic. About the same percent of the veteran as non-veteran homeless suffer from mental illness and alcohol or other drug addictions. But those veterans that are homeless are more likely to abuse alcohol.

MONTANA VETERAN POPULATION STATISTICS

Montana has a relatively large veteran population, comprising about 95,400 people, or nearly 11 percent of the state's total population. Yellowstone County has the greatest number of veterans, with 13,190, or 13.8 percent. Cascade County has another 10,000 veterans, or 10.5 percent. Missoula County has another 9,100 veterans (or 9.5 percent), and Flathead County has about 7,650 (8 percent). Another 6,050 or 6.3 percent reside in Lewis and Clark County. This data is seen in Table 5 on the following page.

⁷ Veterans Administration Home Page. http://www.va.gov/vas/homeless.html, September, 1996.

⁸ National Coalition for the Homeless, Home Page. http://nch.ari.net/veterans.html, September 1996.

ALL VETERANS BY ERA IN MONTANA AS OF JULY 1, 1995

								WARIIME	I IME SERVICE					_	PEACE LIME S	TIME SERVICE
COUNTY		% VET	TOTAL	TOTAL	PERSIAN GULF	PERSIAN NO PRIOR	i	VIETNAM	VIETNAM NO PRIOR	KOREA	A KOREA NO PRIOR	ı	WWII WWI	// TOTAL	AL POST-VIETNAM	M OTHER PERIODS
BEAVERHEAD	9,008	12.10	1,090	850	06		80	380	370	l			280 0	27		5 150
8IG HORN	12,215	7.86	096	710	120		110	290	270				90	25	•	-
BLAINE	7,032	9.67	989	230	02		9	200	190				02	-		
BROADWATER	3,885	12.10	470	380	04 4		e 6	150	140				150		06 30	09
CARBON	3,023	9.30	140	120	2 -		3 5	<u> </u>	30				2 6	· `		
CASCADE	81,091	12.33	10,000	7,770	920		820	3,120	2,970	1,600	-	350 2.6	930	2.2	1.0	
CHOUTEAU	5,492	12.38	089	260	30		50	150	140			Ī	8 8	120	•	
CUSTER	12,193	11.73	1,430	1,170	80		09	400	380				30	. 26	06 09	
DANIELS	2,140	11.68	250	210	10		•	80	80				8	•		
DAWSON	9,095	11.98	1,090	920	40		90	380	360				50			
DEER LODGE	10,149	13.30	1,350	1,070	02 :		9	390	370				90			
FALLON	3,003	10.32	310	250	o :		<u>۽</u>	08 0	8	200			2 :	•		
remous ri Aturan	12,689	10.72	1,360	0,140	9		200	350	320	•	•		0 5			
GALLATIN	59,512	0.8	5 310	6,030	450 760		200	1 790	1 720	780	-	660 1,230	2 2	1,630	00/2	930
GABEIELD	1 419	8.48	120	5 6	•		•	200	40				2 5			
GLACIER	12,677	8.76	1,110	910	110		90	370	350			160 3	310		200 100	
GOLDEN VALLEY	980	9.18	90	02	10		0	20	20				90			
GRANITE	2,819	13.75	360	290	10		10	100	06				20			
HIL	17,668	10.70	1,890	1,480	140		120	650	620			250 4	490 0	4		
JEFFERSON	9,223	10.73	990	780	09		20	400	390	_			90	. 230	30 90	021 150
JUDITH BASIN	2,281	12.28	280	230	0 ;		٥ :	80	8			50 100	8 :			
LAKE	24,4/9	11.46	2,580	700	250		07 6	930	06/	0,4		400	2 6	050		
LIBERTY	2.248	8.90	200	160	00		•	80	70				200	06.1		790
LINCOLN	18,878	13.12	2,450	1,960	150		120	870	830	4	()		640	490	30 200	
MC CONE	2,121	10.84	230	190	01		0	20	09				80	•		
MADISON	8,662	10.81	720	580	e :		50	210	190	-			230	. 140		
MEAGHER	1,826	14.24	260	220	5 5		2 5	09.	200			40	120 0	4 .		90
MINERAL	3,525	10.44	200	7 180	780		670	130	071	021	•		2 5	90.		
MUSSELSHELL	4.491	13.14	590	490	20 70		20	170	3,130	-	3	80 230	2 2	056'1	06	010,1
PARK	15,858	9.84	1,560	1,240	06		2	510	480	290			9	330	-	
PETROLEUM	527	9.49	20	9	•		•	01	10				0 02	_		
PHILLIPS	5,151	10.48	540	410	30		30	130	120				0 06	- 12		
PONDERA	6,274	10.84	089	530	200		Q :	190	180	_			500	•	150 70	
POWDER RIVER	8.859	9.95	3010	780	2 6		2 6	380	280	5 5		ر د د			30 10	207
PRAIRIE	1,342	11.18	150	130	•		3 *	04	40				0 02			
RAVALLI	32,230	11.42	3,680	3,020	200		170	1,170	1,100	740	•	Ī	2	• 650	50 220	4
RICHLAND	10,351	8.31	860	680	40		30	260	240	180			0 00	180		
ROOSEVELT	11,243	9.69	1,090	820	2 :		9	380	360				290	. 24	240 110	
ROSEBUD	10,881	9.83	1,070	830	S 6		g 9	530	520				150 0	250		
SANDERS .	10,089	12.79	1,290	1,050	S =		S 5	0 4 00	380	230		90	330	240		130
SII VER BOW	34.795	12.24	4.260	3.430	280		240	1.210	1.130		•		2 6	. 830	310	ď
STILLWATER	7,466	10.98	820	089	40		30	280	260	150			2 00			
SWEET GRASS	3,374	10.67	360	280	20		10	110	100	9			0 01			
TETON	8,371	11.14	710	570	04		30	220	210	120		100	240 0	4	140 60	
TOOLE	5,103	11.78	909	480	og °		ō.	150	140	110			0 9	12		
I KEASURE	8.487	11 94	0.00	830	. 04		, 5	200	240	220		0 0	06.	7.00	07	01
WHEATLAND	2.425	12.37	300	250	2 2		S 5	06	08	22,0			110		2 2	40
WIBAUX	1,170	7.89	96	80	01		01	20	20	20		5	30 0	7	20	. 10
YELLOWSTONE	124,655	10.58	13,190	10,450	930		790	4,460	4,250	2,190	0 1,850	50 3,560	30 10	2,740	1,130	1,610

VETERAN HOUSING PROGRAMS HOME OWNERSHIP

Over the years, veterans have had the opportunity to get funding for home mortgages through conventional financing, Rural Development (formerly Farmers Home Administration), and Veterans Administration loan programs. The Rural Development program has historically been a minor source for veteran loans. However, Veterans Administration, through its guarantee program, has provided much support to veterans wishing to purchase a home. On September 16, 1996, the VA reported that its 15 millionth home loan was completed.

Since mail or telephone survey techniques were not employed during this consolidated planning cycle, data availability was scant. However, the Regional Veterans Administration at Fort Harrison in Helena shared their current data with the Housing Division. As of March 31, 1996, the VA has 11,560 loans on record with a value of more than \$642 million dollars. Table 6, at right, presents this data.

Cascade County, with about 10.5 percent of the state's veterans, has more than 28 percent of the VA loans. Similarly, Yellowstone County, with 13.8 percent of the state's veterans, has a disproportionate share of the loans at 19.6 percent. Only Petroleum County currently has no VA loans to veterans or veteran beneficiaries.

TABLE 6
MONTANA VETERAN STATISTICS
VA GUARANTEED AND INSURED HOME LOANS
PERIOD ENDING MARCH 31, 1996

	LOANS OUTSTANDING	AMOUNT OF LOANS
Beaverhead	48	2,619,504
Big Horn	40	1,901,026
Blaine	24	953,722
Broadwater	29	1,603,916
Carbon	45	2,473,455
Carter	2	96,000
Cascade	3,265	175,260,369
Chouteau	20	840,756
Custer	139	5,644,946
Daniels	3	165,650
Dawson	54	2,046,243
Deer Lodge	.64	2,245,372
Fallon	8	412,550
Fergus	63	2,680,652
Flathead	649	43,014,582
Gallatin	521	32,416,589
Garfield	1	45,800
Glacier	60	2,897,944
Golden Valley	5	163,762
Granite	6	220,250
Hill	175	8,056,537
Jefferson	103	7,732,839
Judith Basin	4	143,692
Lake	137	9,302,491
Lewis and Clark	943	57,485,584
Liberty	4	100,900
Lincoln	202	11,311,209
McCone	6	283,965
Madison	54	3,037,528
Meagher	8	499,928
Mineral	26	1,313,132
Missoula	1,342	78,469,633
Musselshell	23	1,169,126
Park	136	7,010,723
Petroleum	0	0
Phillips	7	310,800
Pondera	51	2,456,090
Powder River	4	223,390
Powell	34	1,584,264
Prairie	2	86,050
Ravalli	243	15,648,533
Richland	88	4,244,336
Roosevelt	24	948,785
Rosebud	138	7,481,642
Sanders	32	1,752,465
Sheridan	9	429,170
Silver Bow	255	11,078,856
Stillwater	44	2,653,726
Sweet Grass	17	791,587
Teton	37	1,673,988
Toole	40	1,517,342
Treasure	4	125,940
Valley	46	2,274,859
Wheatland	6	282,633
Wibaux	1	51,500
Yellowstone	2,269	123,075,848
Montana	11,560	642,312,179

Since the initial inquiry into housing needs of veterans by the 1993 Montana Subcommittee on Veteran Needs, the Federal Government has expanded eligibility for the VA loan and guarantee program. The chief amendments to the law⁹ are as follows:

- Waive the six-year minimum service requirement for reservists discharged because of a service-connected disability as an eligibility requirement for VA housing loan guaranty benefits.
- Provide loan guaranty eligibility for surviving spouses of reservists who died while on active duty or from service-connected disabilities.
- Permit VA to guarantee newly constructed residences in areas not served by public or community waste and sewer systems if individual water and sewage disposal systems meet federal, state, and local requirements.
- Authorize the VA to include in interest rate reduction refinancing loans an additional amount for energy efficiency improvements.
- Permit the conversion of an adjustable rate mortgage to a fixed rate mortgage, despite the higher interest rate on the fixed rate mortgage.
- Provide that any manufactured home properly displaying a certificate of conformity with all applicable federal manufactured home construction and safety standards would be eligible for purchase with VA financing.
- Permit VA to accept conveyance of property from a loan holder, notwithstanding the holder's overbid at the liquidation sale.
- Waive the two-year minimum service requirement for loan guaranty benefits for service members who were released from active duty due to a reduction in force.

In 1993, the VA also created its Direct Home Loan Program for Native American Veterans Living on Trust Lands. ¹⁰ This program was created to help eligible Native American veterans purchase, improve, or construct a home on trust lands. Loan amounts are determined through an appraisal process, but are limited to \$80,000 or the cost of the property, whichever is less. To qualify, the applicants' tribal organization or other Native American group must sign an agreement to participate in the program. Applicants must also be a satisfactory credit risk, have sufficient income to make mortgage payments, and live on the purchased property.

The Montana Board of Housing (MBOH) has been directly involved with the provision of home mortgage loans for veterans for the last 20 years. Since 1976, the Montana Board of Housing has been involved in the provision of 3,427 veteran loans, or 30 percent of all outstanding VA loans; as demonstrated in Table 7, at right.

TABLE 7
VA LOANS PER FISCAL YEAR
MBOH LOAN ACTIVITY

Fiscal	Number of	Total Loan
Year	MBOH Loans	Amount \$
1977	43	1,459,645
1978	576	19,705,440
1979	88	3,456,270
1980	501	21,947,233
1981	312	13,888,928
1982	4	199,000
1983	226	10,304,985
1984	413	20,264,945
1985	395	20,431,589
1986	214	10,515,344
1987	9	469,151
1988	123	5,654,045
1989	98	4,572,087
1990	48	2,180,143
1991	88	4,353,344
1992	74	3,679,990
1993	29	1,574,106
1994	26	1,552,271
1995	111	7,084,987
1996	49	3,301,956
TOTAL	3,427	156,595,459

⁹ Veterans' Housing Amendments of 1994, 103rd Congress, 2nd Session. Housing of Representatives, Report 103-629, pg. 2.

¹⁰ Department of Veterans Affairs, VA Director Loans for Native American Veterans Living on Trust Lands, June 1993, pamphlet 26-93-1.

Furthermore, the Montana Board of Housing currently provides assistance through a program that allows veterans to purchase a home without a down payment. From the late 1980s until 1996, the MBOH required that all VA loans meet the same down payment requirements a FHA loans. In 1996, in response to Housing Joint Resolution Number 1, the MBOH changed its requirements for VA loans. Qualified veterans now may add both the down payment and the funding fee into the mortgage funding. Loans through the MBOH are secured by FHA or the VA and are available at below market interest rates, financing home loans through tax-exempt bonds. Permanently disabled veterans may also secure funding for either a home purchase or modifications to make a home accessible through the MBOH.

VETERANS WHO ARE DENIED VA LOANS

While a large number of home loans have been made through VA associated programs, not all veterans are granted a loan. For this study, Home Mortgage Disclosure Act loan application data for 1994 was examined to determine if there are identifiable and recurring reasons why some veterans may be unable to secure home loans through the VA.

A summary of all owner occupied loan applications submitted to participating financial institutions during 1994¹¹ in the state of Montana is presented in Table 8, below.

TABLE 8

MONTANA HOME MORTGAGE DISCLOSURE ACT DATA

FAMILY OWNER OCCUPIED HOME LOANS GRANTED AND DENIED IN 1994

TVDE	TOTAL	MANTENDOAMAN	TOTAL	DENIED	ODANTED	O/ DENIED
TYPE	TOTAL (Applications)	WITHDRAWN OR SOLD	TOTAL	DENIED	GRANTED	% DENIED
Conventional	10,454	2,135	8,319	1,690	6,629	20.31
FHA	3,573	1,489	2,084	285	1,799	13.68
VA	1,195	525	670	55	615	8.21
FmHA (Rural Dvlp)	2	2	0	0	0	NA
TOTAL	15,224	4,151	11,073	2,030	9,043	18.33

Note that of 15,224 loan applications, 1,195 or about 7.8 percent, were submitted to the Veterans Administration. However, while the conventional denial rate was more than 20 percent, and the FHA rate was 13.8 percent, only 55 VA loans were denied or 8.21 percent. This is a low denial rate; and with so few, it is very difficult to infer a systematic or recurring theme for denial. Still, the primary cause is low equity to income ratios.

Additional detail about the disposition of the VA loan activity in 1994 is presented in Table 9, on the following page. Under the "Action Taken" column, '1' indicates that the loan was

The Home Mortgage Disclosure Act of 1975 (as amended in 1989 and 1993) required covered institutions to compile and disclose data about the applications they receive and the home purchase and home improvement loans they originate or purchase during each calendar year. The institution must maintain a Loan Application Register on which it will enter data about each application received and loan originated or purchased. In general, institutions must report certain data about each application or loan and the race or nation origin, sex and gross annual income of the applicant or borrower. The requirement does not apply to banks, thrift or credit unions that have assets of \$30 million or less (and different rules may apply for institutions regulated by the FDIC and OCC).

granted, and '3' indicates that the loan was denied by the financial institution. Action '2' indicates that the applicant likely found more favorable lending terms or conditions elsewhere and withdrew the application, even though the institution approved it. Actions '4' and '5' indicate that the applicant, or institution, did not complete the application process. Action '6' indicates that the origination institution sold the underlying mortgage on the secondary market. This loan may have been originated in a previous year, and is literally a duplicate count in the application data base. These loans are excluded from both the 'granted' and 'denied' columns of Table 8.

TABLE 9

MONTANA HOME MORTGAGE DISCLOSURE ACT DATA
DISPOSITION OF VA LOAN APPLICATIONS IN 1994

Diei (30111011 01	TA EGAIT ATTE	HOATION ON TO	
LOAN APPLICATION TYPE	ACTION TAKEN	TOTAL LOAN VALUE (\$1,000)	TOTAL APPLICATIONS	AVERAGE LOAN SIZE (\$1,000)
Purchase of	1	31,659	418	75.74
Owner Occupied	2	130	1	130.00
	3	3,554	48	74.04
	4	3,618	48	75.38
	5	253	3	84.33
	6	23,446	287	81.69
Improvement of	1	93	1	93.00
Owner Occupied	2	0	0	na
Single Family	3 .	0	0	na
	4	0	0	na
	5-	0	0	na
	6	. 0	0	na
Refinance of	1	13,031	196	66.48
Single Family	2	254	5	50.80
Owner Occupied	· 3	431	7	61.57
	4	1,637	23	71.17
	5	204	2	102.00
	6	10,557	156	67.67
TOTAL		88,867	1,195	74.37

KEY FOR ACTION TAKEN:

- 1. Loan originated
- 2. Application approved but not accepted (by applicant)
- 3. Application denied by financial institution
- 4. Application withdrawn by applicant
- 5. File closed for incompleteness
- 6. Loan purchased by another institution (on secondary market)

VETERAN HOMELESS PROGRAMS

There are a number of veteran programs designed to assist the homeless veteran population, including disability compensation, pension, education, and burial benefits. In keeping with the Dept. of Housing and Urban Development's efforts to establish a continuum of care for the nation's homeless, the VA has enhanced its efforts in this area, due to the size of the homeless veteran population.

The VA provides a variety of benefits, health care and other support to homeless veterans. Health Care of Homeless Veterans programs provide outreach and comprehensive medical,

psychological, and rehabilitation treatment programs. Domiciliary Care for Homeless Veterans programs provide residential rehabilitation services. The VA also has a number of Compensated Work Therapy/Therapeutic Residence group homes, drop-in centers, and Comprehensive Homeless Centers.

The VA describes each of these as follows: 12

HCMI PROGRAM

The VA's Homeless Chronically Mentally III Veterans program sites provide extensive outreach, physical and psychiatric health exams, treatment, referrals, and ongoing case management of homeless veterans with mental health problems including substance abuse. As appropriate, the HCMI program places homeless veterans in need of longer term treatment into one of more than 100 contract community-based facilities. The program serves over 19,000 homeless veterans each year, with more than 3,000 receiving residential treatment.

HOMELESS DOMICILIARIES

The VA's Domiciliary Care for Homeless Veterans program sites provide bio-psychosocial treatment and rehabilitation of homeless veterans. Treatment takes place in over 1,250 dedicated beds at VA medical center domiciliaries. These Homeless Domiciliaries annually provide residential treatment to over 3,000 homeless veterans with health problems. The average length of stay in the program is 130 days.

COMPENSATED WORK THERAPY/THERAPEUTIC RESIDENCE PROGRAMS

In the VA's Compensated Work Therapy/Therapeutic Residence program, disadvantaged, at-risk, and homeless veterans live in one of the community-based supervised group homes while working for pay in a VA Compensated Work Therapy program (also knows as Veterans Industries). Veterans Industries offer a wide range of rehabilitation service to the veterans ranging from formal evaluation and counseling to work and training experiences. As of 1995, nine program sites were operating 12 facilities exclusively to serve homeless veterans.

HUD/VASH

In this joint Supportive Housing program with the Department of Housing and Urban Development, VA staff at participating VA medical centers provides ongoing case management and other needed assistance to homeless veterans in permanent housing supported by nearly 2,000 specially-designed HUD rental assistance vouchers.

ACQUIRED PROPERTY SALES FOR HOMELESS VETERANS

The VA is able to sell, at a discount ranging from 5 to 50 percent, foreclosed properties to non-profit organizations and government agencies that will use them to shelter or house homeless veterans. VA also implemented a temporary program of leasing properties of homeless veterans service providers.

HOMELESS GRANT AND PER DIEM PROGRAM

Furthermore, in 1995, the VA adopted a new program, the Homeless Providers Grant and Per Diem Program. This Act authorized the VA to assist public or non-profit entities in establishing new programs to furnish supportive service and housing for homeless veterans through grants. The grants are used for construction, acquisition, or renovation of facilities, and for the purchase of vans for the transportation of homeless veterans.¹³

¹² US Department of Veteran Affairs. VA Working to Help Homeless Veterans. Document downloaded from VA Home Page, http://www/va/gov/vas/homeless.html. September, 1996.

¹³ For more information, contact the VA Homeless Providers Grant and Per Diem Program Mental Health and Behavioral Sciences Services (111c), Department of Veterans Affairs, 810 Vermont Avenue, NW, Washington, DC 20420; or call Theresa Hays or Roger Casey at (202) 565-7313 or 565-7235.

SUMMARY

A large number of loans to veterans currently are on the books for the VA in Montana, about 11,500. Nationally, the VA has made more than 15 million VA home ownership loans. The Montana Board of Housing has participated in nearly 3,500 home loans to veterans over the last 20 years.

Veterans in Montana have significant opportunities for home ownership. Programs currently exist that rarely deny veterans, provide for little or no down payment, and provide special loan provisions for those veterans with disabilities.

However, nationally Vietnam veterans and post-Vietnam veterans between the ages of 20 and 44 have higher unemployment rates than non-veterans. Furthermore, this particular population is over-represented in the homeless segment of society. Consequently, these veterans are likely to have greater needs than non-veterans for housing other than homeownership, such as emergency or transitional housing.

Furthermore, veterans in Montana that are homeless or at-risk of homelessness are much more difficult to discuss in quantitative terms. Previous research conducted by the Montana Department of Commerce has indicated that the homeless population is small in Montana, and the degree that veterans are part of this population is not known at this time.

APPENDIX A

VETERAN POPULATION STATISTICS IN MONTANA

ALL VETERANS BY AGE COHORT IN MONTANA

COUNTY	TOTAL	17.19	20-24	25.29	30-34	35-39	40.44	45.49	50.54	55-59	60-64	65-69	76.74	75.74	FARM	AS A 130
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CASCADE	000 01	· c	130	620	530	540	670	1 380	0101	5 6	1 040	1 020	1 040	730	2002	· .
CHOUTEAU	680	0	•		20	90	6	50		9	001	200	110	120	2	8 8
CUSTER	1,430	0	20) ()	30	2	06	170	120	150	150	160	290	6	2 2	01
DANIELS	250	0	0	0	•	10	50	40	20	9	50	50	09	30	01	•
DAWSON	1,090	0	20	0	10	30	70	170	140	70	180	190	02	130	0	20
DEER LODGE	1,350	0	20	01	09	2	02	140	170	150	150	180	220	80	0	50
FALLON	310	0	•	0	10	01	30	30	20	40	20	30	9	20	10	10
FERGUS	1,360	0	01	40	30	20	90	140	110	100	200	190	220	150	30	20
FLATHEAD	7,650	.0	70	160	330	450	069	1,040	810	750	880	960	870	450	140	9
GALLATIN	5,310	0	110	330	330	280	440	780	580	510	200	540	440	310	170	•
GARFIELD	120	0	0	0	0	•	0	20	20	0	20	20	20	10	0	0
GLACIER	1,110	0	40	40	40	02	100	190	9	80	130	110	140	90	10	20
GOLDEN VALLEY	06	0	•	0	•	10	01	01	10	01	01	0	20	01	0	0
GRANITE	380	0	•	0	10	10	20	40	40	40	20	20	9	30	30	10
HILL	1,890	0	20	02	140	80	130	330	200	170	200	190	210	02	100	•
JEFFERSON	066	0	10	30	30	9	100	180	130	130	100	110	80	40	20	01
JUDITH BASIN	280	0	0	•	0	0	20	40	8	9	40	30	40	40	10	0
LAKE	2,580	0	20	09	120	140	190	400	210	250	290	350	250	200	0	09
LEWIS AND CLARK	6,050	0	20	250	350	290	480	077	700	630	620	640	700	340	190	20
LIBERTY	200	0	0	•	•	10	10	20	0	20	20	20	01	20	10	10
LINCOLN	2,450	0	•	100	80	120	190	400	290	210	310	250	330	06	09	20
MC CONE	230	0	0 '	•	0 :	10	0 ;	0 3	50	50	<u>.</u> ع	40	9	50	•	0 ;
MADISON	720	0 (•	0,	20	50	20	20	80	90	110	120	110	50	5 0	10
MEAGHER	260	0 (•	•	•	0 :	10	20	50	၉ (90	40	20	40	0	0 ;
MINEHAL	260	0 (10	30	50	10	500	09	40	20	08 G	80	90	40	30	0 5
MISSOULA	9,100	0 (902	340	410	550	890	1,460	1,040	017	980	300	800	200	230	2 9
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POWDER RIVER	200	0	٠	0	} •	01	50	30	2	2 02	20) (2)	8	0	20	2 0
POWELL	1,010	0	10	30	09	130	150	120	90	06	100	06	80	02	20	0
PRAIRIE	150	0	0	0	0	•	10	20	10	01	20	01	40	20	0	10
RAVALLI	3,680	0	40	100	110	120	200	570	380	300	490	550	480	190	80	20
RICHLAND	860	0	0	01	30	40	100	02.	90	06	120	130	120	. 02	0	0
ROOSEVELT	1,090	0	0 1	40	9	&	06	140	150	0 0 0	100	120	06	06	30	01
ROSEBUD	1,070	0 (9	٥ ;	09	09	150	190	260	80	08 (80	02 ;	30	0 :	0 ;
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SHIVER BOW	360		9	170	2 5	0, 2	o ရ	90	9 9	0. 5	0 6	0/ 2	5 5	9 6	160	9 9
STILLWATER	820	0 0	? =	2 2	2 5	8 8	9 5	4 6	9	, ,	9 <u>7</u> 0	110	ç ç	300	9 9	9 5
SWEET GRASS	360	0	•	10	2 01	30	30 20	900	200	9	04	9	9 4	9 9	01	2 0
TETON	710	0	10	10	50	30	9	100	09	80	2	6	06	20,	50	10
TOOLE	009	0	01	20	30	9	20	20	40	30	06	90	02	90	20	0
TREASURE	06	0	0	0	•	•	•	0	10	10	10	10	10	01	•	10
VALLEY	1,010	0 (o '	50	04	40	0 ;	80	110	80	140	170	130	80	40	20
WHEATLAND	9 e	- (2 '	2 (o '	0, 50	04	0 4	<u> </u>	000	e :	06	40	02	01
WIBAUX VELLOWSTONE	96 1.1	0 0	0 5	. 063	0 0	• 06.2	0 10	10	• 007 •	10	100	07	0 2	010	• 2	0 00
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TOTAL	95,400		1,200	3,400	4,000	2,000	7,400	13,200	10,100	9,000	10,600	11,100	10,900	6,400	2,200	900

Analysis of Veterans in Montana: 10/18/96

MALE VETERANS BY AGE COHORT IN MONTANA
AS OF JULY 1, 1995

	200	2		24	‡0.00											
BEAVERHEAD	1.010	0	0	20	30	40	9	160	140	130	Og Og	911	96	901	90	k
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CARTER	140	0	•	01	2 2	•	<u></u>	01	2	9 0	02	90.) ()	3 2	3 *	c
CASCAOE	9,160	0	06	.440	370	460	610	1,330	980	960	980	1,040	1,000	670	190	40
CHOUTEAU	099	0	•	10	01	30	40	20	20	09	100	202	100	120	10	90
CUSTER	1,350	0	50	30	30	20	90	160	120	150	150	160	270	09	20	101
DANIELS	250	0	0	0	•	01	20	40	50	30	20	20	9	3 8	9	•
DAWSON	1,070	0	20	0	01	30	70	170	140	70	180	190	20	130	0	20
DEER LOOGE	1,290	0	10	0	09	02	70	140	170	140	150	180	210	09	01	20
FALLON	300	0	•	0	10	10	30	20	20	40	20	30	09	50	01	01
FERGUS	1.280	0	01	30	30	20	02	140	110	06	200	190	180	140	2 08	20
FIATHEAD	7.250	c	09	150	310	410	620	1.010	810	740	860	940	760	420	120	2
GALLATIN	5 030	· c	6	330	300	240	410	760	550	490	470	530	420	900	140	*
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JUOITH BASIN	260	0	0 ;	•	•	0 1	50	40	e ;	90	40	90	30	04	0,	0
-AKE	2,430	0	50	20	001	120	160	380	210	240	270	340	250	200	40	9
EWIS AND CLARK	5,770	0	20	230	330	250	450	750	069	610	610	630	650	330	170	30
LIBERTY	180	0	0	•	•	0	10	40	0	20	20	50	0	50	0	10
INCOLN	2,340	0	•	06	90	120	170	370	270	200	310	250	330	06	09	20
MC CONE	230	0	0	•	0	0	10	30	50	50	30	40	30	50	•	0
MAOISON	700	0	0	10	0	20	20	70	80	80	901	110	110	20	20	10
MEAGHER	260	0	•	•	•	0	0	20	20	30	30	40	20	40	0	0
MINERAL	230	0	<u></u>	20	20	0	20	20	40	20	20	80	80	40	30	20
MISSOULA	8,440	0	190	340	320	450	780	1,410	980	700	970	. 068	700	450	200	9
MUSSELSHELL	220	0	0 1	0 :	0 1	9	40	80	20	20	9	06	0	09	0	0
PARK	1,520	0	50	40	50	90	120	180	190	170	170	220	190	20	30	0
PETROLEUM	20	0 (• ,	• ;	0 ;	•	•	•	•	•	0 1	0 ;	0	0	0	0
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ROSEBUD	1,020	0	2 8	0	9	20	150	180	240	2 08	08	80	9	30 50	201	0
SANDERS	1,210	0	50	40	202	20	06	170	110	100	140	180	170	110	0	0
SHERIDAM	490	0	0	•	10	20	30	90	40	20	20	70	02	40	٠	40
SILVER 80W	4,160	0	40	130	130	170	290	440	440	390	520	570	460	380	160	4
STILLWATER	780	0	•	50	20	40	20	140	90	20	100	110	80	40	40	10
SWEET GRASS	340	0	•	•	10	01	50	30	20	9	30	40	30	40	0	•
TETON	650	0	9	0	20	30	30	06	20	80	9	90	06	02	20	10
TOOLE	570	0	5	20	20	20	20	20	႙	30	90	09	09	90	50	0
TREASURE	80	0	0	0	•	•	• ;	0 1	<u>.</u>	0	0	0	10	0 1	•	2
VALLEY	1,000	0 (ο '	50	9	0	09	80	011	80	140	0/1	120	OB :	0 4	2 :
WHEATLAND	290	0 (•	0.	<u>0</u> (<u> </u>	07 :	04	0 4	2 :	စ္က ႏ	<u>ရှိ</u>	Q. ;	04	₹,	01
WISAUX	12 530	o c	130	440	340	640	016	2010	1 340	1 260	7 40	1 430	1 550	2 6	180	2
YELLOWSTONE NATL PARK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

FEMALE VETERANS BY AGE COHORT IN MONTANA
AS OF JULY 1, 1995

COUNTY	AL	11.71	411 6 4	2000												
DEAVERNEAD	100	c	c	0	10	10	10	20	10	0	01	-	10	c	0	0
AIG HONN	06	0	10	10	10	95	10	c	C	10	0	10	10	10	C	0
III AINI	40	С	c	•	20	•	٠	•	•	0	C	•	•	c	c	C
HIGADWATER	10	0	c	•	0	О	c	c	С	. 0	. *	•	10	. 0	0	
CAMBON	40	C	О	0	•	10	0	10	С	С	0		10	10		0
CARTER		0	0	0	0	С	0	c	С	О	c	0	С	0	•	C
CASCADE	040	0	40	1110	180	ou Ou	09	100	30	30	60	30	40	70	10	10
CHOUTEAU	20	0	c	0	10	•	0	0	10		С		10	С	С	C
CUSTIN	00	0	c	C	С	20	c	10	С	0	10	С	20	20	0	С
DANILS	С	С	С	0	С	С	0	0	0	•	•		•	•	•	•
DAWSON	20	С	С	С	0	c	С	10	С	C	C	0	20	C	0	0
DEFREODOR	90	С	10	10	10	c	С	О	С	01	С		10	20	С	0
FALLON	10	0	c	С	C	•	С	0	c	С	С	С	0	0	С	0
s none	00	С	С	10	•	0	<u>-</u>	c	c	10	0	•	40	10	c	0
HANGAB	400	0	10	20	20	\$0	07	30	С	01	20	20	110	30	20	0
GALLATIN	240	c	20	10	30	40	40	20	96	20	30	10	10	20	30	0
GAMERIE	c į	O (C :	c '	c į	o ;	C 1	· c	c :	c :	0 ;	c '	0 ;	0 9	c (C
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LEWIS AND CLAMK	280	c c	٠	20	20,	9	30	2 5	01	2 2	Ş <u>C</u>	2 2	2	2 2	9 9	2
IMENTY	10	0	0	0	0	0	C	2	0		0	0	0	20		•
LINCOLN	120	0	0	10	20	0	20	30	20	20	0	•	0	0	0	0
MC CONE	0	0	C	O	0	C	C	0	0	0	0	0	0	0	0	0
MADISON	30	0	•	•	10	С	0	С	0	10	10	•	0	0	0	0
MFAGHERI	•	0	С	0	C	0	0	0	0	0	0	•	0	0	0	0
MINITAL	20	0	C	0 :	•	10	0	•	0	0	•	0	•	0	0	0
MISSOURA	980	0 0	10	10	90	001	410	20	90	01	20	20	00 <u>-</u>	9	30	01
MUSSILLSFAILL.	0	0 0	0 (c	•	•	0 (0 (0 (• (0 (• (30	0 (0 0
STATE OF THE	00	> <	> <		2 0	2 0	0 0	0 0	0 0	2 0	0 0	' c	्	0 0	0 0	
	Ç	> c	o c	9 0	9 2	•	. c	> c	0	9 5	0 0	o c	0 0	0	o c	9 0
PONDERA	10	0	0	0	0	0	0	0	•	0	, 0	, •	0) 01	0	0
POWDER HIVER	•	0	С	0	0	0	0	0		0	0	0	0	0	0	0
POWILL	20	0	0	10	0	0	0	0	0	0	10	0	0	0	0	0
PIXIBIE	10	0	0	0	0	•	•	0	0	0	•	•	•	•	•	•
RAVALLI	170	0 0	ō .	• (o <u>r</u> '	200	30	0 0	0 0	20	0,	01 (20	0 '	0 (0
BOOSEVELT	9 2	> C	-	0 9	' <u>·</u>	0 6	0 6	0 0	o °	0 9	0 0	o °	0 9		0 0	0 0
ROSERIO	2 2	o c	o c	2 0	2 0	2 2	2	ءِ ح	30	<u> </u>			2 5	2 5	o c	- c
SANDERS	00	0	0	0	30.	202	° 02	•		•	•	•	2 6	2 0	c	0
SHERIDAM	10	0	0	0	•	0	0	0	0	0	0	0	0	0	•	0
SR VER BOW	100	0	0	40	•	10	10	0	0	20	0	10	10	0	0	0
STILLWATER	40	0	10	10	0	0	0	0	0	0	0	•	•	•	•	•
SWEET GRASS	20	0	0	•	0	•	0	0	•	0	•	0	•	•	0	•
TETON	00	0 (0 (•	•	0 !	30	01	0 9	•	01	•	•	0	0	0
TOOLE	or °	0 0	0 0	0 6	0 0	0 0	0 (• (0,0	0 (0 (• (•	0 (0 (0 0
VALIFY	. 01	> C	0 0	0 0	0	0 0	9 5	o c	0 0	0 0		o °	•	0	> 0	0 0
WHEATLAND	2 5	o c	o c	•	•	٠.	2 0	o c	o c	•	> c	c	c	o c	o c	· c
WIBAUX	10	0	0	•	0	•	0	0	0	•	0	0	•	0	0	0
YELLOWSTONE	999	0	40	02	06	140	40	30	9	80	20	30	40	01	20	30
YELLOWSTONE NATL PARK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Analysis of Veterans in Montana: 10/18/96

ALL VETERANS BY ERA IN MONTANA AS OF JULY 1, 1995

BEAVERHEAD 1,090 BIG HORN 960 BIG HORN 960 BLAINE 470 BROADWATER 470 CARBON 140 CARTER 10,000 CUSTER 10,000 CUSTER 1,430 DANIELS 250 DANIELS 250 DANIELS 1,350 FALLON 1,350 FALLON 1,350 FALLON 1,350 GALLATIN 5,310 GARFIELD 7,650 GARFIELD 1,110 GOLDEN VALLEY 360 HILL 1,890	850 710 530	PERSIAN GULF 90 120	PERSIAN NO PRIOR 80	VIETNAM	VIETNAM NO PRIOR	KOREA 150	KOREA NO PRIOR	WWII	iww o	101AL PO 240	SST.VIETNAM 90	OTHER PERIODS
R		90	980	JRC.	ACE	051	NA.	7.07	٥	240	90	150
ž		120		200	2/2	03.	130	097		020	140	
÷ -			110	290	270	061	140	190	0	750	140	120
ž		02	09	200	190	120	100	170	0	160	80	80
T. LEY		40	30	150	140	20	09	150	0	06	30	09
T. F.Y.		04	S :	300	780	200	140	380	0 (160	2 :	001
	027 7	920	920	30	30	5.05	1 350	2 630	· •	30	0.00	207
. L E Y		020	20	150	140	130	110	300	•	120	40	90
. E Y	_	80	09	400	380	250	200	530	•	260	06	170
. E Y		10	•	80	80	40	30	100	0	40	10	30
. L E Y		40	30	380	360	250	210	320	•	170	40	130
AD N D L VALLEY	0/00'1	02	09	390	370	250	210	430	•	290	001	180
ALLEY		10	01	80	80	70	09	110	•	9	20	40
ALLEY	1,140	09	20	350	320	290	240	520	•	220	80	140
ALLEY		450	360	2,580	2,450	1,350	1,150	2,050	•	1,630	700	930
ALLEY	4	260	200	1,790	1,720	780	099	1,230	0	1,200	280	920
VALLEY		•	•	20	40	20	20	40	•	50	•	10
VALLEY	o,	110	06	370	350	180	160	310	•	200	901	001
		10	0	20	50	20	01	30	0	50	10	10
		01	0	901	06	20	40	150	0	09	50	20
		140	120	650	620	300	250	490	0	410	190	210
		09	20	400	390	160	140	190	• ,	230	06	150
H BASIN		10	0.	80	08	20	20	100	0	20	10	40
		150	120	830	067	470	400	750	• •	530	230	300
IND CLARK	₹	450	390	1,960	098'1	970	920	1,630	, ,	1,350	069	09/
		0.5		80	0/ 0	30	08 8	9 60	٠ '	OF 9	01	20
LINCOLN 2.430	190	061	07-	0/8	050	024	2,0	90	c	400	3 5	95
		2 0	2 6	01,0	8 6	160	000	330	•	140	2 5	8 5
		8 5	01	60	05	05	04	120	c	04	9 0	9 0
		04	40	130	120	120	100	200	•	001	30	70
4	7,	790	670	3,320	3,190	1,410	1,210	2,110	•	1,920	910	1,010
MUSSELSHELL 590		20	20	170	160	100	80	230	•	90	30	80
1,560	1,240	06	07	510	480	290	240	440	0	330	120	210
PETROLEUM 50	0 40	•	•	10	10	20	01	20	0	10	•	10
		30	30	130	120	100	80	190	0	120	20	70
		20	04	190	180	130	110	200	• ,	150	02	80
RIVER		01	01	70	0,70	40	OE .	0 70	0 (30	01	20
POWELL 1,010	290	80	09	380	350	140	120	220	0 0	260	120	
~	~	200	021	1 1 20	0011	240	07	1130	•	650	220	4 20
٥		04	30	260	240	180	150	260	0	180	02	110
1		70	09	380	360	160	140	290	•	240	011	130
-		80	09	530	520	120	110	150	0	250	100	150
SANDERS 1,290	1,050	06	80	400	380	230	190	390	•	240	110	130
		10	10	160	150	90	20	180	•	80	20	09
•	e,	280	240	1,210	1,130	810	089	1,370	•	830	310	520
		40	30	280	260	150	130	260	•	130	20	80
GRASS		20	10	110	100	09	20	011	0	80	20	09
		40	30	220	210	120	001	240	0 0	140	09	06
5		°°	•	120	30	02	06	30	- c	30	2 2	06
INFABORE 1010	820	04	02	220	20	220	0-1	360	• •	190	2 2	120
AND		10	10	90	08	20	40	110	•	20	20	40
		10	10	20	20	20	01	30	0	20		10
YELLOWSTONE 13,190	10,450	930	790	4,460	4,250	2,190	1,850	3,560	10	2,740	1,130	1,810

MALE VETERANS BY ERA IN MONTANA
AS OF JULY 1, 1995

1,000	COUNTY	TOTAL	TOTAL	ı	PERSIAN NO PRIOR	VIETNAM	-	ł	REA NO PRIOR	WWII	MMI	TOTAL	POST-VIETNAM	STHER PERIODS
	BEAVERHEAD	1,010	800	80	70	350	340	150	120	270	0	210	20	140
	BIG HORN	870	650	100	8	280	260	150	130	091	0 (220	001	01
	BLAINE	040	016	2 6	2 2	061	082	071	3 5	2 :	> 6	04-	2 8	Q
	CABBON	056	2,00	05 6	S &	290	140	0, 1	06.	360	> c	90	0° 9	8 5
1.	CARTER	140	120	2	8 2	90	99	2 00	20	8 8	0	2 8	8 =	2 2
March Marc	CASCADE	9,160	7,240	069	290	3,010	2,860	2	1,300	2,490	•	1,920	780	1,140
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	CHOUTEAU	099	550	20	20	150	130	130	110	290	•	100	98	02
5 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	CUSTER	1,350	1,110	02	09	390	370	240	200	480	•	240	80	170
0.05	DANIELS	250	210	01	•	80	80	40	30	100	0	40	10	30
	DAWSON	1,070	910	40	30	370	350	250	210	310	•	170	40	130
1, 10, 10, 10, 10, 10, 10, 10, 10, 10,	DEER LOOGE	1,290	1,020	20	40	390	370	250	210	400	•	270	100	180
5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5	FALLON	300	240	0	0	80	02	20	9	110	•	90	20	40
A 2.25 5.25 5.25 5.25 5.25 5.25 5.25 5.2	FERGUS	1,280	1,070	09	20	340	310	290	240	470	•	210	70	140
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	FLATHEAD	7,250	5,730	410	320	2,500	2,370	1,320	1,130	1,900	•	1,540	620	920
1. 1. 1. 1. 1. 1. 1. 1.	GALLATIN	2,030	3,920	250	460	1,730	1,660	750	630	1,170	0	1,110	520	290
4. V.H. F. 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	GARFIELD	120	100	•	•	20	04	20	20	40	0	20	•	0
V. M.L.K.Y. 30 70 10	GLACIER	1,050	870	001	06	360	340	170	140	300	•	180	80	1 00
F 340 280 1420 130 110 110 130 390 390 390 390 140 10 10 10 10 10 10 10 10 10 10 10 10 10	GOLDEN VALLEY	90	02	01	01	20	20	20	10	30	0	20	01	01
SNN 1800 14420 1330 110 6230 8530 2500 120 1450 110 610 1450 1440 130 1110 610 1450 1450 1450 130 1110 610 1450 1450 1450 130 1110 610 1450 1450 1450 1450 1450 1450 1450 14	GRANITE	340	280	0	0	100	06	20	40	140	0	90	°	20
SSON SSON <th< td=""><td>HILL</td><td>1,800</td><td>1,420</td><td>130</td><td>110</td><td>620</td><td>290</td><td>290</td><td>250</td><td>470</td><td>0</td><td>380</td><td>180</td><td>200</td></th<>	HILL	1,800	1,420	130	110	620	290	290	250	470	0	380	180	200
Marchine	JEFFERSON	940	730	20	04	380	360	160	140	190	•	210	70	140
Mark Clark Ma	JUOITH BASIN	260	220	0	0	80	80	20	40	90	0	40	2	30
1, 10 1, 1	LAKE	2,430	1,950	130	<u>8</u>	790	750	440	370	730	•	480	190	290
I, Mathematical Mathe	LEWIS AND CLARK	5,770	4,510	410	350	1,900	1,810	950	800	1,540	•	1,260	220	740
N 1 2.340 1,880 130 100 820 780 430 580 640 1 10 10 10 10 10 10 10 10 10 10 10 10	LIBERTY	180	150	01	•	02	09	30	30	9	0	30	5	20
Harry 1,200 1,50	LINCOLN	2,340	1,890	130	100	820	780	430	360	640	•	450	170	280
March Marc	MC CONE	230	190	0 1	0	20	09	20	20	80	0	40	0 1	30
Color Colo	MADISON	867	570	20	50	210	061	150	130	230	• ,	130	90	8
Sample S	MEAGHER	760	220	0 9	2 :	9	05	20	40	120	o '	40	₽ ;	e ;
Second	MINERAL	930	440	OF .	05 00	051	071	011	001	007	•	06.	S 5	0 6
EUM 550 1,270 50 40 70 510 100 100 20 240 420 0 310 110 110 110 110 110 110 110 110	MISSOUCA	0.44,8	0,750	2 6	2 6	3,160	E 6	1,380	081,1	1,920	•	8,7	0 40	0/6
FEMM 5.50 470 5.0 4.0 5.0 4.0 5.0 4.0 5.0 4.0 5.0 4.0 5.0 4.0 5.0 4.0 5.0 4.0 5.0 4.0 5.0 4.0 5.0 4.0 5.0 4.0 5.0 4.0 5.0 4.0 5.0 5.0 4.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5	MOSSELSHELL	1 520	1 2 2 0	2 8	2 5	2 5	000	90	900	700		2 6	9 5	96
SAME SOG 390 20 10 10 10 90 10 10 40 RAA SOG 100 10 <	PETROI FLIM	036,1	017.	3 •	ξ.	2.	0 -	790	10	2,5	> <	2 5	•	27
NAM 870 570 40 190 180 190	PHILIPS	S 02	39.0	20	20	5.1	5. 5.	6 52	2 6	180	o c	2 5	04	2 5
SHOPE 200 170 10 10 70 60 40 30 70 0 30 10 L 140 150 10 <th< td=""><td>PONDERA</td><td>870</td><td>520</td><td>205</td><td>04</td><td>190</td><td>180</td><td>130</td><td>210</td><td>061</td><td>•</td><td>150</td><td>2 2</td><td>2 2</td></th<>	PONDERA	870	520	205	04	190	180	130	210	061	•	150	2 2	2 2
L 990 750 70 50 360 140 120 220 250 150	POWDER RIVER	500	170	9 2	2	02	09	40	30	20	0	08	2 02	20
H40 130 * 40 40 30 20 70 0 20 * L1 3.510 2.900 150 1,130 1,130 1,060 190 1070 * 600 200 VELT 1,020 810 60 50 360 350 160 160 100 60 50 VELT 1,020 810 60 50 360 350 160 170 60 50 50 VELT 1,020 810 60 510 160 170 160 170 60 50 50 AM 490 410 10 160 150 160 170 180 7 20 20 70 AM 490 410 10 160 150 30 170 180 20 20 20 20 170 170 170 170 170 170 170 <th< td=""><td>POWELL</td><td>066</td><td>750</td><td>02</td><td>20</td><td>380</td><td>360</td><td>140</td><td>120</td><td>220</td><td>0</td><td>250</td><td>150</td><td>110</td></th<>	POWELL	066	750	02	20	380	360	140	120	220	0	250	150	110
LI 3,510 2,900 180 150 1,30 1,06 730 620 1,070 * 600 200 4 NAD 830 870 40 36 250 360 160 150 160 160 50 NAD 810 60 510 360 120 170 130 260 160 500 170 180 6 50 170 180 50 170 180 50 170 180 50 170 170 180 170 170 180 170 <	PRAIRIE	140	130	•	٠	40	04	30	20	02	0	50	•	10
NID 830 870 40 36 250 180 150 260 160 160 160 160 160 160 160 160 160 160 160 160 170 160 170	RAVALLI	3,510	2,900	180	150	1,130	1,060	730	620	1,070	•	009	200	410
VELT 1,020 810 60 50 360 350 160 130 280 210 80 10 JO 1,020 790 70 80 120 110 130 0 230 90 1 AM 490 410 10 10 160 150 90 70 180 70	RICHLAND	830	870	0.7	30	250	230	180	150	260	0	160	20	110
JOO 1,020 790 70 60 510 500 120 110 130 0 230 90 1 ARA 1,020 1,010 80 70 180 * 200 70 90 70 70 180 * 200 70 <td>ROOSEVELT</td> <td>1,020</td> <td>810</td> <td>99</td> <td>20</td> <td>360</td> <td>350</td> <td>160</td> <td>130</td> <td>280</td> <td>•</td> <td>210</td> <td>80</td> <td>130</td>	ROOSEVELT	1,020	810	99	20	360	350	160	130	280	•	210	80	130
HS 1,710 1,010 B0 70 380 360 230 190 390 70 70 10 10 10 10 10 10 10 10 10 10 10 10 10	ROSEBUO	1,020	790	0 8	99	510	200	120	011	130	0	230	06 Y	140
AMM 490 410 160 150 90 70 180 20 20 AMM 490 410 10 160 150 90 70 180 20 20 ATER 480 337 20 120 1,200 1,120 800 670 1,360 7 790 20 ATER 560 550 10 10 10 10 10 80 20 20 GFASS 530 10 10 10 90 120 90 20 20 570 470 470 40 140 10 90 10 40	SANDERS	1,210	1,010	08 :	2	380	360	230	190	390	•	200	0 1	130
ATER 250 250 1,200 1,120 800 6,00 1,500 1,500 200 200 200 200 1,120 800 6,00 1,500 1,500 200 200 200 200 200 200 200 200 200	SHERIDAM SHAFE BOW	064	410	01.	0 5	160	150	06	0 2	180	•	08 6	0, 60	සි දි
GRASS 340 550 50 10 110 120 130 130 50 50 100 100 100 100 100 100 100 100	STILL WATER	097	3,370	790	017	1,200	750	9,00	670	1,360		9,60	067	တ္တ မ
HE 1,000 810 70 10 10 10 10 10 10 10 10 10 10 10 10 10	SWEET GRASS	340	260	9 5	2 5	710	097	90	05.	230	٠ ,	2 6	<u>ک</u> ج	9
HE 670 470 40 40 140 110 90 210 0 100 660 4,350 10,000 10,	TETON	650	230	2 6	2 6	061	8 5	25.	8 8	3 5	,	3 5	2 4	8 6
JHE BO 60 • • 20 20 20 10 30 0 20 10 10 10 10 10 10 10 10 10 10 10 10 10	TOOLE	570	470	9	04	140	081	110	2 6	210	o c	2 2	9 6	3 6
, 1,000 810 40 30 260 220 180 360 • 190 70 LANO 290 250 10 10 90 80 50 40 110 • 50 10 X VSTONE 12,530 10,060 790 660 4,350 4,130 2,150 1,810 3,460 10 2,460 930 1,	TREASURE	08	09	•	•	20		20	9 02	90	0	20	2 2	2 2
LLANO 290 250 10 10 90 80 50 40 110 • 50 10 10 X X 90 70 10 10 10 20 20 10 30 0 10 • 10 VSTONE 12,530 10,060 790 660 4,350 4,130 2,150 1,810 3,460 10 2,460 930 1,	VALLEY	1,000	810	40	30	260	240	220	180	360	•	061	2 2	120
X 90 70 10 10 20 20 10 10 30 0 10 • • • • • • • • • • • • • • • • •	WHEATLAND	290	250	01	01	96	80	20	40	110	•	20	01	40
VSTONE 12,530 10,060 790 660 4,350 4,130 2,150 1,810 3,460 10 2,460 930	WIBAUX	96	0,	01	10	20	20	20	01	30	0	01	•	01
	YELLOWSTONE	12,530	10,060	790	099	4,350	4,130	2,150	1,810	3,460	10	2,460	930	1.540

TABLE A.6
FEMALE VETERANS BY ERA IN MONTANA
AS OF JULY 1, 1995

March Marc															
######################################	COUNTY	TOTAL	TOTAL	PERSIAN GULF	PERSIAN NO PRIOR	VIETNAM	N M	KOREA	KOREA NO PRIC	NA NA	WWII	ww	TOTAL PO	ST-VIETNAM	NTHER PERIOD
## ## ## ## ## ## ## ## ## ## ## ## ##	EAVERHEAD	80	20	01	01	30	30	9		0	2	٥	30	20	2
MANUALLY TO THE TOTAL THE	IIG HORN	06	9	50	20	0 9	10	0,		0,	02 '	0	40	90	9
## ## ## ## ## ## ## ## ## ## ## ## ##	ILAINE POADWATED	9 5	2 5	o •	9.	2 0	0 0	•		•	· •	0 0	20	0, 0	
## ## ## ## ## ## ## ## ## ## ## ## ##	ARRON	2 4	2 0	•	•	9 2	01	•		٠	2 2	o c	01	0 5	
### 150 550 730 730 110 110 110 110 110 110 110 110 110 1	ARTER	•	•	0	0	0	0	0		0	•	. 0	0	0	0
Hart Street Stre	ASCADE	840	530	230	230	110	110	9		90	140	0	300	250	26
1	HOUTEAU	20	01	•	•	•	•	•		•	10	0	01	01	
\$ 5	USTER	80	9	•	•	10	10	10		10	40	0	20	10	
75. 1	JANIELS	0	0	0	0	0	0	0		0	0	0	0	0	0
Continue	AWSON	50	2 :	0	0 ;	• •	• (0 ;		0 '	50	0 (• ;	• ;	0 ;
Harth	EER LOOGE	09 ;	20	10	01	•	•	0.			20	0 (0 .	0,	0,
No.	ALLON	<u></u>	01.	0 ;	0 9	0 9	0 9	o •		۰ د	٥ و	0 0	•		
No. 1,000	EMGUS	2 5	2 2	2 9	2 \$	- 6	2 6	, 5c			90	-	2 5	2 8	2 6
Formation (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	LATHEAD	000	95	2 4	9 9	00	00	S &		2 6	08-	> 0	3 8	2 6	200
F. VANIETY	AELATIN	007	200	ç	ç	3 =	9 0	g c		2 0	9 0	· c	g C	3 <	
F. Marity	LACIER	20 02	04	01	01	01	01	° 2		01	50 20	. 0	, 20	, o	
F. S.	OLDEN VALLEY	0	0	0	0	0	0	0		0	0	0	0	0	0
SON SON SON TO TO <th< td=""><td>RANITE</td><td>20</td><td>10</td><td>•</td><td>•</td><td>0</td><td>0</td><td>•</td><td></td><td>•</td><td>10</td><td>0</td><td>•</td><td>•</td><td>0</td></th<>	RANITE	20	10	•	•	0	0	•		•	10	0	•	•	0
Secondary Sec	<u> </u>	. 06	9	10	10	30	. 30	•		•	20	0	30	01	01
NANCLARK 150 100 20 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	EFFERSON	20	30	10	10	30	30	•		•	•	0	20	~ 20	10
NATIONAL CLARK 190 100 20 20 40 30 30 30 30 30 30 30 30 30 30 30 30 30	UDITH BASIN	20	20	•	•	•	•	•		•	10	0	•	•	
NAME CARRY TERM TO TABLE TO THE TOTAL TO TABLE TO THE TOTAL TERM TO TABLE THE TOTAL TO TABLE THE TOTAL TOTAL TERM TO TABLE THE TOTAL THE	AKE	150	001	20	20	40	30	30		20	50	0	20	30	20
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